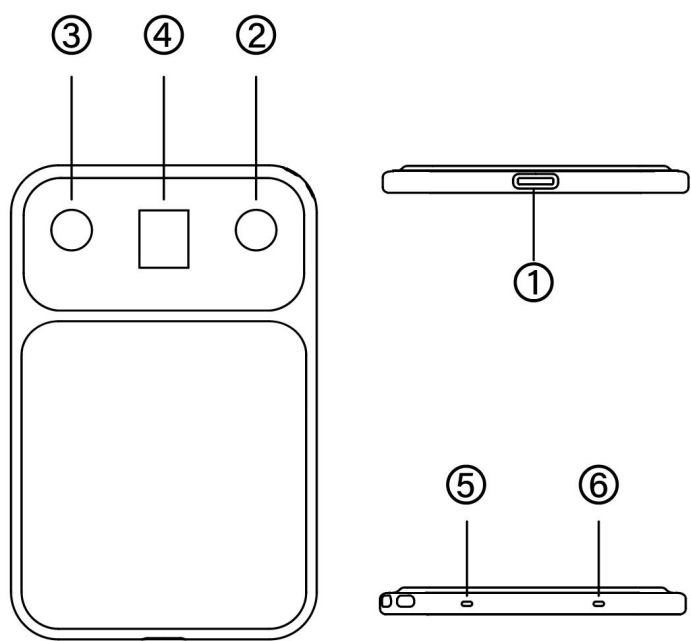


AI Smart Recording Card User Manual



Function Diagram



1	Type-C Charging Port	2	Recording Button
3	Power Button (On/Off)	4	Display Screen
5	Microphone Hole	6	Microphone Hole

Power On:

Press and hold the power button for 3 seconds when the device is turned off.

Power Off:

Press and hold the power button for 3 seconds when the device is turned on.

Standby Mode:

The device will automatically enter standby mode after 5 minutes of inactivity when powered on.

Reset:

Press and hold the power button for more than 9 seconds to reset and power on the device.

Download the APP

To activate the device for the first time, please download the APP.

- Users can scan the QR code below to download the APP.



- Android and iOS users can search for "GeFit" in the app store to find and install the application.

Connect to the APP

- After downloading and installing the APP successfully, open it and complete user registration.
- With the device powered on, enable the phone call recording mode on the device; then turn on Bluetooth on your phone, open the APP and click "Connect Device".
- Search for the Bluetooth device named "L1" and tap to connect. If the connection fails, restart Bluetooth and try again using the same method.

Function Description

Real-time Transcription: Supports real-time recording and transcription in multiple languages.

Import Audio/Video: Can import local audio/video from mobile phones or third-party software for transcription, generating summary minutes and mind maps.

Simultaneous Interpretation: Enables real-time recording and translation between multiple source and target languages.

Audio transcription: Click once to start recording and click again to pause; recorded files are automatically saved and can be viewed, transcribed, summarized into minutes, or converted into mind maps in the APP. The same operation can be performed by short-pressing the recording button when the device screen is on.

Recording file: Click "Transfer" to send recorded files from the recorder to the APP; files can be transcribed, summarized into minutes, translated, or converted into mind maps.

Important Notes

- The company reserves the right to amend the content of this notice without prior notification. Under normal circumstances, certain features may vary in specific software versions.
- The product should be charged for over 2 hours before initial use. However, avoid leaving it charging unattended for extended periods.
- Please use a charging adapter with an input voltage of 5V/1A or 5V/2A, in conjunction with the original charging cable provided by the manufacturer.
- Before using the product, please download the corresponding application to your mobile phone and set up your personal information.
- It is prohibited to use a car charger (vehicle voltage is unstable during ignition and shutdown).
- It is prohibited to use a fast-charging multi-port adapter to charge both a phone and the recording card simultaneously.

Legal Restrictions

Please strictly comply with relevant laws and do not use this product illegally. The company assumes no commitment or liability for the consequences of illegal activities.

Privacy Protection

All data is stored solely on the recording device unless you synchronize the audio files with the application. In that case, the files will be stored on your smartphone.

Data Security

The company is not responsible for the loss or damage of personal data caused by hardware, software, product maintenance, battery replacement, or other unforeseen circumstances. The company shall not be liable for any other indirect losses arising therefrom.

Safety

- Keep the device and accessories out of reach of children to prevent choking or other injuries.
- Do not expose the battery (battery pack or installed battery) to fire sources or excessively hot environments (such as direct sunlight).

Maintenance

Do not use chemicals or reagents to clean the recorder, as this may damage its surface and cause corrosion.

Battery

If the product will not be used for an extended period, please charge and discharge it once every three months to prevent battery damage.

Storage Capacity

The system software will occupy a small portion of the storage space.

The actual available capacity will be slightly less than the capacity indicated in the specifications.

Low-power Radio Wave Radiation Equipment Management

Regulations

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Low-power radio frequency equipment that has passed inspection and obtained certification shall not have its frequency, power increased, or original design characteristics and functions altered without approval by the company, business, or user. The use of low-power radio frequency equipment must not affect flight safety or interfere with lawful communications. If interference is detected, use must cease immediately and may only resume after improvements ensure no interference.

"Lawful communications" refers to radio communications operating in accordance with the Telecommunications Management Act. Low-power radio frequency equipment must tolerate interference from lawful communications or industrial, scientific, and medical radio wave radiation equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may

cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

RF Exposure

This device has been evaluated and complies with general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

Product Parameters

Product Name: AI Smart Recording Card

Bluetooth Name: L1

Body Size: 88*56*4mm

Languages: Multi-language Support

Product Weight: Approx. 36g

Display Screen: Resolution 128*150

Recording Format: WAV / OPUS

USB Port: Type-C

Battery Capacity: 470mAh

Charging Specification: 5V/1A Input

Operating Temperature: -10°C ~ 50°C

Compatible Systems: iOS 13.0 or above, Android 7.0 or above